RF 7/27/04 293.7450SN PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Hannu Aronsson

Serial No. 09/744868
Filed: 29 January 2001
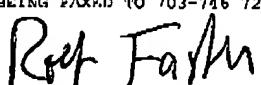
For: INFORMATION DELIVERY
SYSTEM, METHOD FOR
INFORMATION DELIVERY,
SERVICE PRODUCT AND USE
OF THE SERVICE PRODUCT

Examiner: Chad Zhong

Date: 27 July 2004

Art Unit 2154

Confirmation No. 8733

CERTIFICATE OF FAXING

I HEREBY CERTIFY THAT THIS PAPER AND THE DOCUMENTS
REFERRED TO AS BEING ATTACHED OR ENCLOSED HEREWITH
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Attorney for Applicant

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TRANSMITTAL LETTER

MAIL STOP FEE AMENDMENT
COMMISSIONER FOR PATENTS
P.O. Box 1450
Alexandria, VA 22313-1450

Enclosed for filing in the above-referenced application are the
following:
(X) Response to Office Action dated 30 March 2004 (ONE MONTH
     EXTENSION).
(X) Applicant hereby petitions to obtain a one month extension
     to respond to the outstanding Office Action.
(X) The Commissioner is hereby authorized to charge the one
     month extension fee $55.00 and any additional fees which may
     be required in connection with the filing of this
     correspondence, or credit over-payment, to Account
     No. 06-0243.

Respectfully submitted,

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Hannu Aronsson

Serial No. 09/744,868

Filed: 29 January 2001

For:INFORMATION DELIVERY
    SYSTEM, METHOD FOR
    INFORMATION DELIVERY,
    SERVICE PRODUCT AND USE
    OF THE SERVICE PRODUCT

Examiner: Chad Zhong

Date: 27 July 2004

Art Unit 2154
Confirmation No. 8736

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5   **AMENDMENT**

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

10   This is in response to the Office action of 30 March

2004. Please amend the above-identified patent application as

follows:

In the specification:

15   Page 11, line 17, please amend the paragraph, as shown

below:

The users can use these functions for controlling of the function
of the data delivery server and establish different delivery
functions. Such a limited command list system is ~~realised~~
20 realized so that there can be many users and services and the
maintenance of those is spread among a big user group.

PATENT

<u>Page 17, line 12, please amend the paragraph, as shown</u>

<u>below:</u>

When the above mentioned request MOVIE STAR WARS appears in the
information processing module and the command list of figure 3 is
5   in use, the system works in the following way:

| fetch_internet | html_code | http://www.webaddress/Find?title=(*) |

~~http://www.example.com/Find?title=(*)~~

First the definition (*) in the parameter is extended to mean all
words in the request in addition to the key word. Then the www-
10   page, which address has been given, is fetched from internet. The
html-code of the page in question remains as a document after
that the command has been performed.

<u>Page 17, line 20, please amend the paragraph, as shown</u>

<u>below:</u>

15   The system also stores the information about that that the page
was searched from the www.webaddress~~example.com~~ server so that
the data later can be added to the end of the message as a source
reference.

| fetch | text | /Title?* |

20   This command fetches the text given in the document. It is
possible to use * and ? wildcards in the text of which * means
any words/text and ? any single letter. As there is a place in
the search document which reads

<LI><A HREF="/Title?0012345">Star Wars (1977)</A>
...

25   it means that the search is successful and the result of the
command is the text at *, in other words "0012345". The cursor
remains in the end of the found text for further operations, in

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this case after the number series before the " - mark.

| fetch_internet | html_code | http://www.webaddress/Title?(=2) |

~~http:www.example.com/Title?(=2)~~

5   In this case, the constructor of the service has, when creating
     the service, noticed that, in the search there will first come a
     page which has links to the movie pages themselves and another
     page with detailed information of the movie has to be fetched
     from the network. Therefore, another www-page is fetched in the
10   command by using the text found in command 2 in the address.

     Page 18, line 9, please amend the paragraph as follows:

     In the parameter, the mark (=2) means the result of command 2.,
     so it extends to the form http://www.webaddress/Title?0012345
     ~~http://www.example.com/Title?0012345~~, which is the address of the
15   page to be fetched from www. As a result of the command, the
     address of the new www-page becomes the content of the document.
     Every time the content of document is completely changed, the
     cursor is placed in the beginning of the document.

20

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